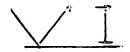


What I claim of my invention is that the Reynward is long enough and thin enough to fit inbetween a pickup truck cab and its camper or truck topper. All other inventions of this type do not fit in the confined space between a pickup truck's cab and a truck topper or camper.

The quiver part of my invention is that it will hold water and can be used for storage of the two wands and can be made of plastic.

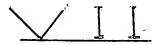


The distinct claim of my invention is that it is slim enough to fit inbetween the back of a pickup truck cab and its camper or topper that sets on the bed of the truck. Anyone can stand along side said vehicle and wash and wipe dry their windows.

All window squeegies and wipers I have discovered will not do the job previously mentioned because yhey are too large and bulky.

The quiver part of my invention is that it will hold water to be able to wash the windows between the pickup truck's cab and its camper.

Although it is somewhat similar to an Indian's quiver that they use to carry arrows in, I don't believe theirs would hold water.



The Reynward I have invented is long and slim enough to fit between the rear of a $\frac{1}{2}$ ton pickup cab and the truck's camper and be able to wash and wipe the truck and camper's windows.

The squeegie and wiper will have their own seperate wands in order that each one will be thin enough to do the job afore mentioned.

What's new about the quiver is that it will hold water so that anyone who uses it will be able to dip their squeegie into the quiver tube and transfere the sudsy water to the windows.